

Palmer Wind Farm

CONSTRUCTION UPDATE

Tilting towards the future.

The Palmer Wind Farm will help secure Australia's energy future by generating up to 288MW of clean energy when constructed. That's enough to power up to 142,000 South Australian homes.

Applications for the Community Fund close on 16 September. See page three for information.

What's happening on site?

The project team is:

- building permanent site access points on Randell Road between Palmer and Tungkillo over the next three to four weeks (as shown in the photo),
- constructing the internal road network,
- blasting to create turbine foundations,
- installing boundary and landholder fencing, and
- completing clearance of unexploded ordnances from the old Palmer-Tungkillo Field Firing Range for the fencelines in the southern part of the site.

As construction activities increase, there is more traffic in the area. We appreciate your patience. If you are concerned about the impact to you on the road or your property, we are offering to provide a dash cam for your car, or camera for your driveway.

See the next page for more information about what is happening and the dashcam/camera offer.



Photo: Construction of Randell Road site access points, 28 August 2026, Source: BMD

Sign up to stay informed during construction

You can opt-in to SMS updates or email newsletters by scanning the QR code below or by finding the form on our website www.palmerwindfarm.com.au. Alternatively, email or call us and we'll sign you up.

SMS updates

Email newsletters



Traffic impacts and offer to provide dashcam/driveway camera

Randell Road construction work

- Construction work is occurring on Randell Road between Palmer and Tungkillo over the next three to four weeks as we build two permanent site access points.
- While this work is occurring, you can expect slower speed limits and closed overtaking lanes. Thank you for your patience.

Traffic

- Following the current Randell Road construction work, deliveries will enter site from the new Randell Road access points.
- Vehicles will move around site via the access roads we build. There will only be a limited number of other vehicles using local roads where needed.
- Over Size and Over Mass (OSOM) deliveries of turbine parts will commence in 2027.

Offer of dash cams or cameras for your driveway

- We acknowledge that our project is bringing additional traffic to the area.
- If you are concerned about the impact to you on the road or your property, we are offering to provide a dash cam for your car or camera for your driveway. This is so in the unlikely event of poor driver behaviour associated with our project we have evidence we can review.
- If you would like to take up this offer, please contact us via phone and email, explain what you need and whether you live on Randall Road close to the wind farm or regularly use that section of Randell Road. Those living closest to the wind farm site will be prioritised.

Blasting

Blasting

Blasting is being used during construction of the wind farm to efficiently break through rock.

- What is rock blasting?
 - Controlled rock blasting involves pre-planned and safe use of small explosive charges to break up hard rock. There are four stages of blasting which include:
 1. Pre-drilling the rock with a series of holes,
 2. Loading the holes with small charges and other materials,
 3. Electronically detonating the charges in a timed sequence, which results in the rock being broken up into small, removable pieces, and
 4. Removing the dislodged rock.
- What can the community expect on days when rock blasting occurs?
 - On days when rock blasting occurs, SMS notifications are sent out by 10am.
 - All blasts will occur between 10am-4pm.
 - People in close proximity (approximately 500m) of the blasting area may hear and feel it. Minimal noise and vibration impacts will be experienced outside of the blasting area

Community Fund applications close on Wednesday 16 September

Community Fund

The \$70,000 Palmer Wind Farm Community Fund aims to support small, charitable and not-for-profit organisations that offer broad, long-term benefit to the community, within 20km of the Palmer Wind Farm.

The key focus of the fund is to support initiatives that benefit:

- Youth
- Environment
- Health, safety and wellbeing
- Community infrastructure
- Arts and culture
- Economic development
- Social welfare
- Education

To apply for the fund, scan the QR code below or visit the Palmer Wind Farm Community Benefits web page.

Applications will close
16 September 2026.



Adult Learning Fund

The Palmer Wind Farm Adult Learning Fund aims to support people aged 21 or above living in Palmer, Tungkillo or the surrounding areas.

The Fund program supports expenses that will enable the recipient to complete their studies, such as:

- Accommodation costs
- Childcare costs
- Course costs
- Study-related materials/equipment,
- Textbooks
- Tutoring
- Education related travel (within Australia)

To apply for the fund, scan the QR code below or visit the Palmer Wind Farm Community Benefits web page.

Applications will close
29 January 2027.



Monthly community drop-in sessions

We're holding monthly community drop-in sessions and warmly welcome anyone to come for a chat. No presentations, no formal agenda — just a chance to connect.

Feel free to drop in any time.
We look forward to meeting you.

Next drop-ins: Wednesday 30 September 2026

Palmer Collier Park Hall: 11:30am - 1:30pm

Tungkillo Soldiers Memorial Hall: 3:00pm - 6:00pm

Questions?

If you have any questions, get in touch by calling: 1800 WE TILT (938 458)
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